

ACCT 5131R PERFORMANCE MANAGEMENT COURSE OUTLINE Fall 2019

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CU Learn: http://webct.carleton.ca

COURSE TIME/LOCATION: Online: The course will follow a Monday schedule starting Sept. 9

CALENDAR DESCRIPTION:

Exploration of performance management in evaluating organizational performance, management decision making, effective problem solving skills and making recommendations for improvements to organizational operations.

COURSE DESCRIPTION

The course will build upon previous undergraduate courses in management and cost accounting as well as the ACCT 5121 Fundamental Accounting Concepts II course. It will focus on the use of cost accounting and performance measurement systems in evaluation organizational performance, board and governance control, ethics, management decision making, and effective problem solving skills and making recommendations for improvements to organizational operations.

Learning Objectives:

- 1. Evaluate and make improvements to existing costing systems.
- 2. Identify and evaluate sources and drivers of revenue growth and evaluate their impact on corporate strategy.
- 3. Identify and evaluate enterprise performance.
- 4. Perform Root-Cause analysis and make recommendations for improvements in operations.
- 5. Identify and critically evaluate the relationship between costing systems and management compensation and incentive contracts.
- 6. Evaluate the role of the board of directors in managing performance, risk, governance and ethics.



Textbook: Cost Management: A Strategic Emphasis, 8th Edition, Blocher, Stout, Juras & Cokins, McGraw-Hill Irwin, 2019.

Reference Texts/Articles: (on reserve at library)

- 1) Cost Accounting, 8th Cdn. Edition, Horngren et al., Pearson Canada. (7th edition is OK to use)
- 2) Management Control Systems, Merchant & Van de Stede, 4th Cdn. Edition, Prentice-Hall.
- **3)** Articles as listed below as well as relevant components of National Policy and National Instruments (as appropriate).

Prerequisites: ACCT 5121 – Fundamental Accounting Concepts II

METHODS OF EVALUATION:

Individual Assignments (1 x 10%)	10%
Midterm	20%
Group Cases (2 x 12.5%)	25%
Final Examination	4 <u>5%</u>
Total	<u>100%</u>

The minimum grade required to pass this course is a B-.

Drop Course Policy

The deadline for academic withdrawal is the last day of classes (each term).

The final grades are subject to the Dean's approval. In accordance with Carleton University's grading policy, the letter grades have the following percentage equivalents:

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A+ = 90-100 B+ = 77-79 C+ = 67-69 D+ = 57-59
A = 85-89 B = 73-76 C = 63-66 D = 53-56
A - = 80-84 B - = 70-72 C - = 60-62 D - = 50-52
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F = Below 50

WDN = Withdrawn from the course.

ABS = Student absent from final exam.

DEF = Deferred final exam.

FND = (Failed, no Deferred) = Student could not pass the course even with 100% on final exam.

Individual Assignment Critiques: The individual assignment involves selected cases requiring some integration of several concepts covered to date. They may require the identification of problems, the analysis of relevant information, and writing a memo/short report to management with recommendations. 4-5 page maximum. (1.5 line spacing)

Team Case: Team cases are comprehensive evaluation of selected advanced management accounting cases. The reports should be 8 - 12 pages in length, 1.5 line spacing, excluding major tables, exhibits, appendices, and preliminary matter, and be professional in style and format. Additional assignment questions will be posted on CU-Learn.

Midterm and Final Exam. The midterm and final exam are comprehensive, covering the material of the entire course up to the point of evaluation. The final exam will be an on-site exam using secure exam.

If you are living outside the Ottawa area, you will need to arrange with CUOL Examinations to coordinate the location to write the final exam (This will not be necessary for the Midterm), but you will need to do this in the first 3 weeks.

Deferred Final Examination. Students unable to write a final examination because of illness or other circumstances beyond their control must contact the instructor in writing to request a deferred exam. Permission may be granted when the absence is supported by a medical certificate and or appropriate document/s to support the reason for the deferral. Deferred exams are not granted for students who have made travel arrangements that conflict with examination schedule.

TEACHING/LEARNING METHODOLOGY

All class materials, including lecture notes and assigned readings, will be available to students electronically (copyright permitting) in advance of each class. Before each class, students are expected to review these materials, to attempt to solve practice problems (many can be completed using Excel), to answer a class preparation question posted on the online discussion forum, and to be fully prepared to discuss all related issues in class.

The key concepts are highlighted and discussed in videos, and then applied to solving more complex/comprehensive problems and short cases. The primary role of the instructor is to facilitate student learning by helping students understand and apply key concepts, and by providing them with regular feedback on their progress. This approach requires students to develop and apply significant self-management skills. Teamwork/leadership and communications skills are also demonstrated while working on group assignments and participating in class discussions and activities. Teams will ideally consist of 4 students. Each student is expected to participate equally in the evaluation and discussion of cases in class. Part of the participation grade will be based on student participation for these tasks.

The material in the textbook chapters indicated on the topical outline and schedule provides a review of competencies in management accounting, strategy and governance, and finance required in these areas for an entry into the CPA Canada Professional Education Program (PEP), and as a prerequisite for this course. The chapters and the related problems noted are primarily for self-study by students. Videos are dedicated to solving and discussing selected comprehensive problems and short cases, which address the core competencies of the PEP at the B-level or A-level, as well as, enhance broader analytical and professional research skills associated with masters-level study. The topics on the topical outline and schedule are cross-referenced with the CPA Canada competency map in Appendix A. See Appendix B for a list of the CPA Canada Knowledge topics covered in this course.

Course Schedule (by week)

Class Topic

1 Strategy Development, Implementation and Evaluation

- 2 Design and Evaluating Management Control and ERP Systems
- 3 Strategic Cost Management
- 4 Relevant Costing & Quantitative Cost Analysis
- 5 Quality Cost management (Cost of Quality, TQM, BPR, Statistical Process Control)
- 6 Pricing Systems & Target Setting
- 7 Capacity Management, Theory of Constraints
- 8 Performance Measurement Systems & Transfer Pricing
- 9 Balanced Scorecard
- 10 Management Incentive Compensation System and Performance
- 11 Enterprise Risk Management, Corporate Social Responsibility and Board Governance
- 12 Management Control Governance and Ethics & Current Issues in Performance Management.

Class will be assumed to be on Monday, thus all classes and due dates will be as of Mondays.

Week	Topic	Reading	Case (For Weekly Class Discussion on CULearn)	Hand-in Case (TBD)
1	Intro to Course: Strategy Overview and Performance Management	Strategy Development and Implementation and Evaluation	,	
2	Design and Evaluating Management Control and ERP Systems	Chapter 1 and 6 (Merchant) R1: The Changing Role of Management Accountants; Evidence from the Implementation of ERP systems in Large Organizations R2: Implementation of ERP Systems: Accounting and Auditing Implications	Case: Private Fitness Inc. (Merchant)	
3	Strategic Cost Management	R3: Strategic Cost Management: A Bird's Eye View	Case: Valjibhai Stones (IVEY): 9B14N009	
4	Relevant Costing & Quantitative Cost Analysis	Ch. 8 & 11 (Blocher)		Group Assignment: Mon. Sept. 30
5	Quality Cost management (Cost of Quality, TQM, BPR, Statistical Process Control)	Ch. 17 (Blocher), Ch. 19 (Horngren)	Case: Texas Instruments: Cost of Quality (A) (Ivey: 189029	Individual Assignment: Fri. Oct. 11
6	Pricing Systems & Target Setting	Ch. 13 (Blocher), Ch. 12 (Horngren)	Case: Seagram in Taiwan: Scotch and Cognac Pricing	

			(IVEY: 9A98B015	
		Break Week – No Classes		
7	Capacity Management, Theory of Constraints	Ch. 13 & 15 (Blocher)	Case: Anwar Aluminum (IVEY: 9B14B001	Midterm Exam:24 take- home case (Saturday
8	Performance Measurement Systems & Transfer Pricing	Ch. 16 & 19 (Blocher)	Case: Transfer Pricing at Cameco (IVEY: 9B14B011	Nov. 2-3)
9	Balanced Scorecard	Ch. 18 (Blocher), Ch. 13 (Horngren)	Case: Chadwick Inc. (IVEY: 193091	
10	Management Incentive Compensation System and Performance	Ch. 20 (Blocher), Ch. 9 (Merchant)	Tsinghua Tongfang Co. Ltd (Merchant)	Group Assignment: Mon. Nov. 18
11	Enterprise Risk Management, Corporate Social Responsibility and Board Governance	Ch. 13 (Merchant) R4: Aligning Corporate Governance and Enterprise Risk Management R5: Success Factors in Implementing Enterprise Risk Management	Case: Entropic Communications, Inc. (Merchant)	
12	Management Control Governance and Ethics & Current Issues in Performance Management.	R6: Improving Organizational Performance and Governance R7: Enhancing Board Oversight Current Issues in Performance Measurement		
	Final Exam		Sat. Dec. 7, 9AM- 1PM	

R1:

http://www.ccsenet.org/journal/index.php/ijbm/article/viewFile/1327/1288?origin=publication_detail

R2: http://www.isaca.org/Journal/Past-Issues/2004/Volume-5/Documents/jpdf045-lmplementationofERPSystem.pdf

Or (can be found here also)

https://www.researchgate.net/publication/228948897 Implementation of ERP systems Accounting and auditing implications

R3: http://www.indianmba.com/Faculty Column/FC268/fc268.html

R4: http://on-erm.blogspot.ca/2008/08/aligning-corporate-governance-with.html

R5:

http://pdf.aminer.org/000/306/210/organizational and technological critical success factors behavior along the erp.pdf

R6: http://www.coso.org/documents/2014-2-10-COSO%20Thought%20Paper.pdf

R7: http://www.coso.org/documents/COSO-EnhancingBoardOversight_r8_Web-ready%20(2).pdf

Competency Map Coverage

2. STRATEGY AND GOVERNANCE										
2.1 Governance										
2.1.1 Evaluates the entity's governance structure (policies, processes, codes)	С	В	В	А		В	>	*	5121, 5131, 5129, 5135, 5137	А
2.1.2 Evaluates the specific role of the audit committee in governance	U	В	В			А	A	A	5121, 5131, 5129, 5135, 5137	A
2.1.3 Evaluates mechanisms used for compliance purposes	С	В	В	Α		Α	>	>	5121, 5131, 5129, 5135, 5137	А
2.1.4 Analyzes the specific role of the board in an entity's social responsibility strategy and sustainability	С		С	В			>	>	5121, 5131, 5129, 5135, 5137	В
2.2 Mission, Vision, Values, and Mandate									I	
2.2.1 Assesses whether management decisions align with the entity's mission, vision, and values	В	В	В	А	Г		>	>	5121, 5131, 5129, 5135, 5137	А
2.3 Strategy Development		<u> </u>								
2.3.1 Evaluates the entity's strategic objectives and related performance measures	В	В	В	А			>	>	5121, 5131, 5129, 5135, 5137	Α
2.3.2 Evaluates the entity's internal and external environment and its impact on strategy development	В	В	В	А			>	>	5121, 5131, 5129, 5135, 5137	Α
2.3.3 Evaluates strategic alternatives	В	В	В	А			>	>	5121, 5131, 5129, 5135, 5137	Α
2.4 Strategy Implementation						•				
2.4.1 Analyzes the key operational issues and alignment with strategy	С	В	В	А			>	>	5121, 5131, 5129, 5135, 5137	А
2.5 Enterprise Risk Management										
2.5.1 Designs an effective risk management program and evaluates its impact on shareholder value	С	В	В	Α			>	>	5121, 5131, 5129, 5135, 5137	А
3. MANAGEMENT ACCOUNTING										
3.1 Management Reporting Needs and Systems										
3.1.1 Evaluates management information requirements	В	А	А				>	>	5121, 5131, 5129, 5135,	Α

3.1.2 Evaluates the types of information systems used and										5121, 5131,	
the role they play in an organization	С		В	В						5129, 5135,	Е
										5137	
3.1.3 Recommends improvements to reporting systems to			\neg					\vdash	\neg	5121, 5131,	_
meet information needs	С		В	В	Α			>	>	5129, 5135,	
										5137	
3.1.4 Identifies ethical and privacy issues related to								\Box	\neg	5121, 5131,	_
information technology	С		В	В	Α					5129, 5135,	
-										5137	
3.2 Planning, Budgeting, and Forecasting							_				
3.2.1 Develops or evaluates information inputs for		\neg					\top	\Box	\neg	5121, 5131,	_
operational plans, budgets, and forecasts	В		Α	Α				>	>	5129, 5135,	
										5137	
3.2.2 Prepares, analyzes, or evaluates operational plans,			\neg					\vdash	\neg	5121, 5131,	_
budgets, and forecasts	В		Α	Α				>	>	5129, 5135,	,
										5137	
3.2.3 Computes, analyzes, or assesses implications of								\vdash	\neg	5121, 5131,	_
variances	В		Α	Α				>	>	5129, 5135,	
										5137	
3.3 Cost Management							_				_
3.3.1 Evaluates cost classifications and costing methods for										5121, 5131,	_
management of ongoing operations	Α		Α	Α				>	>	5129, 5135,	
management of ongoing operations			^	^				-		5137	
3.3.2 Evaluates and applies cost management techniques		_				_	+	+	\dashv	5121, 5131,	_
appropriate for specific costing decisions	В		В	В	Α			>	>	5129, 5135,	
appropriate for specific costing decisions	В		В	ь	^					5137	
3.3.3 Recommends changes identified by applying process		_	_				+	+	-+	5121, 5131.	_
improvement methodologies	В		В	В	Α			>	_	5129, 5135,	
improvement methodologies	В		В	Р	^			-		5137	
'		ı				ı	ı	1 1	ı	3137	
3.3.4 Recommends cost management improvements across								\top	Т	5121, 5131,	Г
the entity	В			В	А			>	>	5129, 5135,	
the entity					^					5137	
3.4 Revenue Management											H
3.4.1 Evaluates sources and drivers of revenue growth								_	1	5121, 5131,	⊢
5.4.1 Evaluates sources and anivers of revenue growth	С		В	В	Α			>	>	5129, 5135,	
	Ŭ				^			_	^	5137	
										3137	H
3.5 Profitability Management											1
3.5 Profitability Management						П	$\overline{}$	Т	$\overline{}$	5121 5131	Т
	R		Δ	Δ	Г		T	_	_	5121, 5131, 5129, 5135	Γ
3.5 Profitability Management 3.5.1 Performs sensitivity analysis	В		А	А	Γ		T	>	>	5129, 5135,	
	В		Α	А			T	>	>	5129, 5135, 5137	
							T		>	5129, 5135, 5137 5121, 5131,	
3.5.1 Performs sensitivity analysis	В		A	A			Ŧ	>	>	5129, 5135, 5137 5121, 5131, 5129, 5135,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance									>	5129, 5135, 5137 5121, 5131,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity									>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement	В		A	А				>	>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance					A				> >	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks	В		A	А	А			>	>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement	В		А	АВ			T T	>	>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks	В		А	А	A			>	>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks	В		А	АВ				>	>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks 3.6.2 Evaluates performance of responsibility centres	ВВВ		А	В	А			>	> >	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks	В		А	АВ				>	>	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks 3.6.2 Evaluates performance of responsibility centres	ВВВ		А	В	А			>	> >	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131,	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks 3.6.2 Evaluates performance of responsibility centres	ВВВ		А	В	А			>	> >	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks 3.6.2 Evaluates performance of responsibility centres 3.6.3 Evaluates root causes of performance issues	ВВВ		А	В	А			>	> >	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	
3.5.1 Performs sensitivity analysis 3.5.2 Evaluates sustainable profit maximization and capacity management performance 3.6 Organizational Performance Measurement 3.6.1 Evaluates performance using accepted frameworks 3.6.2 Evaluates performance of responsibility centres 3.6.3 Evaluates root causes of performance issues 3.7 Individual Performance Measurement	ВВВ		А	В	А			>	> >	5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137 5121, 5131, 5129, 5135, 5137	

➤ ENABLING COMPETENCIES													
I Professional and Ethical Behaviour	>	*	*	*	>	*	*	٧	>	¥	ALL		
II Problem Solving and Decision Making	>	A	*	>	*	*	*	٧	>	¥	ALL		
III Communication	*	¥	¥	*	*	*	*	٧	¥	¥	ALL		
IV Self-Management	>	A	*	*	>	*	*	٧	>	¥	ALL		
V Teamwork and Leadership	>	A	A	*	*	٨	٨	٧	٨	¥	ALL		

Knowledge Topic Coverage

Role of Governance							
a) Governance structure Roles, responsibilities, and duties of various levels of the organization in the strategic management process, including the board of directors, executive management, owners, and	С	В	А	2.1.1	Evaluates the entity's governance structure	5121	А
other stakeholders Board of director self–evaluation	С	В	Α			5121	A
Role that ethics plays in good governance	С	С	В			5121	В
b) Auditor role				2.1.2	Evaluates the specific role of the audit		
Role of the internal auditor in ensuring good internal governance	С	В	Α		committee in governance	5121, 5125	A
Role of the external auditor (including audit risk model and audit liability)	С	В	Α			5121, 5125	Α
Audit report follow-up/decisions made	С	В	Α			5121, 5125	Α
c) Compliance			L	2.1.3	Evaluates mechanisms used for		
Role of regulatory bodies in ensuring good governance	С	В	Α		compliance purposes	5121	Α

 Sarbanes-Oxley Act of 2002, and Canadian Securities Administrators' multilateral instruments on governance 	С	В	Α	•		5121	A
d) Corporate social responsibility				2.1.4	Analyzes the specific role of the board		В
Role of social responsibility and ethics within strategic management	С	С	В		in an entity's social responsibility strategy and sustainability	5121	В
 Role of code of corporate conduct and ethical values with respect to governance issues 	С	С	В			5121	В
 Role management incentives play in maintaining organizational compliance 	С	С	В			5121	В
 Reporting mechanisms for compliance and risk issues 	С	С	В			5121	В
 Corporate social responsibility and the triple bottom line 	С	С	В			5121	В
 Sustainable organization and creation of sustainable stakeholder value 	С	С	В			5121	В
Environmental reporting and the role environmental factors have on strategy (e.g., carbon accounting)						5121	В
Environmental Scanning and Industry Anal	ysis						
a) Mission, vision, values, and objectives				2.2.1	Assesses whether management		
Nature, role, and characteristics of vision and mission statements	В	В	Α		decisions align with the entity's mission, vision, and values	5131, 5133	Α
Differences and relationships between vision, mission, and goals/objectives	В	В	Α			5131, 5133	Α
Development of vision and mission statements	В	В	Α			5131, 5133	Α

 Financial and non-financial goals and objectives 				·	5131, 5133	Α
Alignment of organizational activities with vision, mission, goals, and objectives	В	В	Α		5131, 5133	А
 Alignment/integration of information systems with business objectives and success factors 	В	В	Α	\	5131, 5133	Α
b) Environmental scan				2.3.2 Evaluates the entity's internal and		
External analysis (PESTE and SWOT)	В	В	Α	external environment and its impact on strategy development	5131, 5133	Α
Profit pool analysis	В	В	Α		5131, 5133	Α
External stakeholder analysis	В	В	Α	[5131, 5133	Α
Macro forces affecting organizations (economic, social, cultural,				\ <u></u>		
demographic, environmental, political, governmental, legal,	В	В	Α		5131, 5133	Α
technological, competitive)				ļ		
 Sources of external information (indexes, online databases, and library) 	В	В	Α		5131, 5133	Α
Monitoring of external trends and events	В	В	Α	\	5131, 5133	Α
 Internal structure, systems and processes, culture, financial capital, human capital, and intellectual capital of an organization 	В	В	А		5131, 5133	Α
 Internal analysis (value chain analysis, resource/capability/core-competence analysis) 	В	В	А		5131, 5133	Α
Key success factors of the industry and forces driving industry competition	В	В	Α		5131, 5133	А

Porter's Five Forces competitive/industry analysis concepts: barriers to entry, substitute products/services, bargaining power of suppliers and buyers, rivalry	В	В	Α		5131, 5133	А
Industry life-cycle theory	В	В	Α		5131, 5133	Α
Creating Strategy						
a) Strategy formulation				2.3.1 Evaluates the entity's strategic		
Nature and benefits of strategic management	В	В	Α	objectives and related performance measures	5131, 5133	Α
Corporate, business, and functional levels of strategy	В	В	Α		5131, 5133	А
Alternative strategic vehicles, such as diversification (concentric, horizontal, conglomerate), defensive (divestiture, retrenchment), integration (forward, backward, horizontal), intensive (market penetration, market development, product development), and unbundling/outsourcing	В	В	А		5131, 5133	А
Strategies (cost leadership, differentiation, focused/niche, best value, and integration of low cost and differentiation)	В	В	Α		5131, 5133	А
Business strategies at different stages of an industry's life cycle	В	В	Α		5131, 5133	А
Alternative approaches to growth (joint venture, alliance, merger, acquisition, and organic)	В	В	A		5131, 5133	A

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 Internationalism (entering international markets; risks of doing so; differences in cultural, demographic, and market conditions by market; and types of foreign country entry strategies) 	В	В	A	5131, 5133	Α
E-business in strategy	В	В	Α	5131, 5133	Α
Customer value proposition	В	В	Α	5131, 5133	Α
Performance measurement	В	В	Α	5131, 5133	Α
Advantages/disadvantages of organizational performance measurement systems from a strategic perspective	В	В	Α	5131, 5133	А
b) Strategy implementation				2.4.1 Analyzes the key operational issues	
Strategic control	С	В	Α	and alignment with strategy 3.1.3 Recommends improvements to 5131, 5133	Α
Role of corporate governance	С	В	Α	reporting systems to meet information 5131, 5133 needs	Α
Importance communication plays in strategy implementation	С	В	Α	5131, 5133	Α
 Advantages and disadvantages of organizational structures for a strategy (simple, divisional, and matrix designs; centralized and decentralized designs; narrow and broad span of control) 	С	В	A	5131, 5133	А
Employee recruitment, training, and retention	С	В	Α	5131, 5133	Α
Performance measurement, evaluation and incentive systems, and their link to strategy	С	В	Α	5131, 5133	Α
Role of belief systems and corporate values in supporting new strategies	С	В	Α	5131, 5133	Α

Role of organizational culture in strategy	С	В	Α			5131, 5133	A
 Specific behaviour systems (codes of conduct, policy manuals, and procedures) 	С	В	А			5131, 5133	А
Change management	С	В	Α			5131, 5133	Α
Nature and roles of operations, human resources, finance, marketing, and information technology in strategy implementation	С	В	Α			5131, 5133	А
c) Strategy evaluation				2.3.3	Evaluates strategic alternatives		
 Practical framework for monitoring and evaluating financial and non— financial strategic objectives 	В	В	Α			5131, 5133	Α
Contingency planning	В	В	Α			5131, 5133	Α
d) Managing risk				2.5.1	Designs an effective risk management		
Different types of enterprise risk (strategic, operational, reporting, compliance)	С	В	Α		program and evaluates its impact on shareholder value	5121	Α
Techniques for risk measurement and evaluation (examples: benchmarking, probabilistic models, sensitivity models, scenario analysis)	С	В	Α			5121	А
External risk and benefit analysis related to strategic objectives	С	В	Α			5121	Α
Risk response alternatives (accept, share, transfer, reduce/mitigate, avoid)	С	В	Α			5121	Α
Cost/benefit analysis of risk response alternatives	С	В	Α			5121	Α
Risk management policies and procedures	С	В	Α			5121	Α

SECTION 3: MANAGEMENT ACCOUNTING

Management Accounting: Includes identifying management information needs and developing the systems required to meet those needs; planning, forecasting, budgeting, cost and revenue management for an entity; and performance measurement systems.

Management Reporting Needs and System	ns						
System design, acquisition, and development methodology				3.1.3	Recommends improvements to reporting systems to meet information		
 Project and change management principles 	С	В	Α		needs	5131	Α
 Investigation and feasibility; e.g., cost, requirement fit, vendor stability, etc. 	С	В	Α			5131	Α
 Request For Proposal (RFP) and Request For Information (RFI) processes 	С	В	A			5131	Α
 System analysis, and design concepts and techniques 	С	В	Α			5131	Α
 Data conversion strategies and approaches 	С	В	Α			5131	Α
 b) Data integrity, privacy, confidentiality, and security principles 	С	В	Α	3.1.4	Identifies ethical and privacy issues related to information technology	5131	Α

e)	Scenario planning (business intelligence tool)	С	В		3.5.2	Evaluates sustainable profit maximization and capacity	5121	В
f)	Quantitative modeling (linear programming, regression analysis, cause and effect diagrams, etc.)	С	В			management performance	5121	В
g)	Production planning in a scarce resources environment	В	В				5121	В
h)	Theory of constraints	В	Α				5121	Α
St	rategic Cost Management						•	
	Costing strategies Generic strategies (cost leadership, differentiation, focused/niche, best value, and integration of low cost and	c	В	Α	3.3.3	Recommends changes identified by applying process improvement methodologies Recommends cost management	5131	Α
::	differentiation) Target costing	С	В	Α		improvements across the entity	5131	A
•	Continuous improvement	С	В	Α			5131	A
	Strategic supplier networks and relationships	С	В	Α	3.3.4	Recommends cost management improvements across the entity	5131	A
	Supply chain, value chain Components and objectives of supply				5.4.1	Evaluates sources and drivers of revenue growth		
	chain management (including the role of information technology)	С	В	Α			5131	A
Qı	uality Control and Quality Improvement							
	Quality measurement systems and measures (e.g., Six Sigma)	С	В	Α	3.3.3	Recommends changes identified by applying process improvement	5131	А
b)	Concepts of quality, quality control, and quality assurance, for products and services	В	В	Α		methodologies	5131	A
c)	Quality management tools: statistical process control, statistical quality control, Pareto analysis, process	С	В	А	3.3.3	Recommends changes identified by applying process improvement methodologies	5131	А
	capability analysis, fishbone cause- and-effect diagram, scatter diagram, control chart				3.6.3	Evaluates root causes of performance issues	5131	A
d)	Cost management methodologies, such as Total Quality Management (TQM), Business Process Management (BPM), and Lean Management	С	В	Α	3.6.1	Evaluates performance using accepted frameworks	5131	А
e)	Business process re-engineering (BPR) (i.e., benefits and potential problems of re-engineering)	С	В	А	3.1.3	Recommends improvements to reporting systems to meet information needs	5131	A

Business planning for IT applications and how information systems can	С	В	Α	3.6.1	Evaluates performance using accepted frameworks Evaluates root causes of performance		
facilitate business process re- engineering				5.0.5	issues		
Pricing Decisions			<u> </u>				
				3.4.1	Evaluates sources and drivers of		
) Industry structure				0.4.1	revenue growth	}	
Competitive markets and perfect competition	С	В	Α		5	5131	Α
Monopoly, oligopoly, and							
monopolistic competition	С	В	Α			5131	Α
Pricing strategies			†				
Factors that affect demand for a							
product or service and have an impact on pricing	С	В	Α			5131	Α
						}	
 Various approaches to pricing (cost- based, demand-based, target-based, 							
life cycle-based, and value-based;	С	В	Α			5131	Α
reverse engineering pricing strategy)							L
c) Cost-plus compared to fixed price	С	В	Α			5131	Α
contract	·	D	A			2121	A
d) Product differentiation, mix, and							
marketing			ļ				
Customer relationship management	С	В	Α			5131	Α
(CRM)							<u> </u>
 Product life cycle (stages, characteristics, market positioning, 							
dimensions, domestic and	С	В	Α			5131	Α
international markets)							
Product line sales and profits						5131	
calculations						3131	Α
						1	
a) Sourcing (incourse outcourse				3.3.1	Evaluates cost classifications and		
e) Sourcing (insource, outsource, contracting) – also see relevant					costing methods for management of ongoing operations		
costing, (i.e., risks and costs	_	_		3.3.2	Evaluates and applies cost		.
associated with	С	В	Α		management techniques appropriate	5131	A
outsourcing/offshoring/ contracting)					for specific costing decisions		
				3.4.1	Evaluates sources and drivers of		
					revenue growth		
Transfer Pricing				2.4.1	Evaluates sources and drivers of		
 Objectives, advantages/disadvantages/ selection/ 				3.4.1	revenue growth		
application of appropriate transfer				3.6.2	Evaluates performance of		
pricing methods (market price,	В		A		responsibility centres	E121	
variable cost, full cost, negotiated),	В	В	A			5131	A
behavioural implications, and							
consideration of transfer pricing							
policies		∤	†			 	· -
 Transfer price calculations 	С	В	Α			5131	Α
International transfer pricing		1	t				·†
considerations: differences from							
domestic transfer pricing, influencing							
factors (exchange rates, tax rate,	С	С	В			5131	В
duties, political climate, repatriation							
	l		1				
of profits), objectives, behavioural	l	1	1	1			
of profits), objectives, behavioural		_		<u> </u>			L

Management Evaluation Tools	
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e) Capacity requirements planning (CRP)/capacity management	С	В	А	3.5.2	maximization and capacity management performance	5121	А
f) Balanced scorecard	С	В	A	3.6.1	frameworks	5121	A
g) Enterprise resource planning	С	В	Α	3.1.3	Recommends improvements to reporting systems to meet information needs Evaluates performance using accepted frameworks	5121	А
 h) Advantages and disadvantages of various organizational performance measurement systems 	С	В	В	3.6.1	Evaluates performance using accepted frameworks	5121	В
Individual Performance Measurement							
Types of performance measurement, evaluation, and incentive systems	В	В	Α	3.7.1	Analyzes the implications of management incentive schemes and employee compensation methods	5131	А

ADDITIONAL INFORMATION

Course Sharing Websites

Materials created for this course (including presentations and posted notes, labs, case studies, assignments and exams) remain the intellectual property of the author(s). They are intended for personal use and may not be reproduced or redistributed without prior written consent of the author(s).

Required calculator in BUSI course examinations

If you are purchasing a calculator, we recommend any one of the following options: Texas Instruments BA II Plus (including Pro Model), Hewlett Packard HP 12C (including Platinum model), Staples Financial Calculator, Sharp EL-738C & Hewlett Packard HP 10bII

Group work

The Sprott School of Business encourages group assignments in the school for several reasons. They provide you with opportunities to develop and enhance interpersonal, communication, leadership, follower-ship and other group skills. Group assignments are also good for learning integrative skills for putting together a complex task. Your professor may assign one or more group tasks/assignments/projects in this course. Before embarking on a specific problem as a group, it is your responsibility to ensure that the problem is meant to be a group assignment and not an individual one.

In accordance with the Carleton University Undergraduate Calendar (p 34), the letter grades assigned in this course will have the following percentage equivalents:

A+ = 90-100	B+ = 77-79	C+ = 67-69	D+ = 57-59
A = 85-89	B = 73-76	C = 63-66	D = 53-56
A - = 80-84	B - = 70-72	C - = 60-62	D - = 50-52

Grades entered by Registrar: WDN = Withdrawn from the course DEF = Deferred

Academic Regulations

University rules regarding registration, withdrawal, appealing marks, and most anything else you might need to know can be found on the university's website, here: http://calendar.carleton.ca/undergrad/regulations/academicregulationsoftheuniversity/

Requests for Academic Accommodation

You may need special arrangements to meet your academic obligations during the term. For an accommodation request, the processes are as follows:

Pregnancy obligation

Please contact your instructor with any requests for academic accommodation during the first two weeks of class, or as soon as possible after the need for accommodation is known to exist. For more details, visit the Equity Services website: https://carleton.ca/equity/wp-content/uploads/Student-Guide-to-Academic-Accommodation.pdf

Religious obligation

Please contact your instructor with any requests for academic accommodation during the first two weeks of class, or as soon as possible after the need for accommodation is known to exist. For more details, visit the Equity Services website: https://carleton.ca/equity/wp-content/uploads/Student-Guide-to-Academic-Accommodation.pdf

Academic Accommodations for Students with Disabilities

If you have a documented disability requiring academic accommodations in this course, please contact the Paul Menton Centre for Students with Disabilities (PMC) at 613-520-6608 or pmc@carleton.ca for a formal evaluation or contact your PMC coordinator to send your instructor your Letter of Accommodation at the beginning of the term. You must also contact the PMC no later than two weeks before the first in-class scheduled test or exam requiring accommodation (if applicable). After requesting accommodation from PMC, meet with your instructor as soon as possible to ensure accommodation arrangements are made. carleton.ca/pmc

Survivors of Sexual Violence

As a community, Carleton University is committed to maintaining a positive learning, working and living environment where sexual violence will not be tolerated, and is survivors are supported through academic accommodations as per Carleton's Sexual Violence Policy. For more information about the services available at the university and to obtain information about sexual violence and/or support, visit: https://carleton.ca/sexual-violence-support/

Accommodation for Student Activities

Carleton University recognizes the substantial benefits, both to the individual student and for the university, that result from a student participating in activities beyond the classroom experience. Reasonable accommodation must be provided to students who compete or perform at the national or international level. Please contact your instructor with any requests for academic accommodation during the first two weeks of class, or as soon as possible after the need for accommodation is known to exist. https://carleton.ca/senate/wp-content/uploads/Accommodation-for-Student-Activities-1.pdf

For more information on academic accommodation, please contact the departmental administrator or visit: students.carleton.ca/course-outline

Academic Integrity

Violations of academic integrity are a serious academic offence. Violations of academic integrity – presenting another's ideas, arguments, words or images as your own, using unauthorized material, misrepresentation, fabricating or misrepresenting research data, unauthorized cooperation or collaboration or completing work for another student – weaken the quality of the degree and will not be tolerated. Penalties may include; a grade of Failure on the submitted work and/or course; academic probation; a refusal of permission to continue or to register in a specific degree program; suspension from full-time studies; suspension from all studies at Carleton; expulsion from Carleton, amongst others. Students are expected to familiarize themselves with and follow the Carleton University Student Academic Integrity Policy which is available, along with resources for compliance at: https://carleton.ca/registrar/academic-integrity/

Centre for Student Academic Support

The Centre for Student Academic Support (CSAS) is a centralized collection of learning support services designed to help students achieve their goals and improve their learning both inside and outside the classroom. CSAS offers academic assistance with course content, academic writing and skills development. Visit CSAS on the 4th floor of MacOdrum Library or online at: carleton.ca/csas

Important Information:

- Students must always retain a hard copy of all work that is submitted.
- All final grades are subject to the Dean's approval.
- For us to respond to your emails, we need to see your full name, CU ID, and the email must be written from your valid CARLETON address. Therefore, in order to respond to your inquiries, please send all email from your Carleton CMail account. If you do not have or have yet to activate this account, you may wish to do so by visiting http://carleton.ca/ccs/students/

Important dates and deadlines

https://sprott.carleton.ca/students/mba/dates-deadlines-policies/